

STRUCTURAL STABILITY CERTIFICATE

Er.R.Periyasamy,

ME(Struct), M.Sc(Value), IPhD, MIE, FIV, PGDQSV, MGS.,

Chartered Engineer, Registered Valuer and Structural & Retrofitting Consultant



Registered Valuer of Income Tax Dept. (under Wealth Tax Act.1957) - Panel Valuer for Banks - Structural & Retrofitting Consultant - Consultant for Flat Buyers - Panel Engineer for issuing stability Certificates for Public Buildings - Competent person under Tamilnadu Factories Act.

Administrative Office

Flat No.1, Ground Floor, Old No.58, New No.7, 4th Street,

AA Block, Annanagar East, Chennai 600 040.

Phone : 044-4550 6087 Mobile: 98400 46087 / 75984 16087

Email: rperiyasamy@rediffmail.com / periyasamy@chennaiengineer.com

www.charteredengineer.in

Registered Office

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Phone: 044-2628 6087

STATEMENT ACCOMPANYING FORM-A

1	Door Number of the building	S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 part - Alamathi Village
2	Location (Street No., Ward No., Corporation/ Municipality/ Panchayat/ Panchayat Union/ Town Ship (Cantonment))	<i>Administration Block</i> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 pt - Alamathi Village 80 Feet Road, Edapalayam, Red hills, Chennai 600052.
3	Year of Construction	2005 (<i>As reported to me by the Management</i>)
4	Approximate cost of construction (Present)	Rs.19 Crores (<i>Present Construction cost</i>)
5	Purpose for which the building is being used or propose to be used	Being used for Running a College
6	Purpose for which the building has hitherto been used	Being used for Running a College
7	Details of construction of the building (Particulars) of the foundation, soil, specification of Various Parts as under	
	a. Foundation	Isolated Footings
	b. Basement	RCC Column connected with Ground Beams having Brick work over the Ground beam, soil filling inside the basement and PCC in flooring
	c. Super Structure	RCC Framed Structure
	d. Floor and roof	Flooring - Cement flooring & Ceramic tiles Roofing - RCC Roof
8	Period for which License is required	21.02.2023 to 20.02.2026
9	Number of persons to be accommodated	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. (<i>Total strength of the college as reported to me by the Management</i>)

Signature of the
Owner of the Building

Signature of the Panel Engineer (Class-1a)
Chennai Collectorate

Er.R.Periyasamy

ME (Struct), MSc (Building), PGDQPV, MIE, PND, MSc
Chartered Engineer & Govt. Regd. Valuer
C Eng No. 121991-4
Authorized Engineer to Issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Certified that no addition or alteration has been made to the existing building or portion of the building for which this application has been made. I undertake to obtain a fresh license in case any addition or alteration is made to the existing building or portion of the building. I also undertake to obtain a fresh license if the purpose for which the license was granted for the use of the building or portion of the building originally is changed or altered subsequently. Also it is certified that no thatched buildings are used within the above premises. If any thatched buildings are constructed after the issue of this license, we are held responsible for any fire accidents that occur and that I/We aware that our license will be cancelled.

Signature of the Owner of the Building

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 3628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@gmail.com / rperiyasamy@chennaiengineer.com
www.chennaiengineer.in

FORM-B

(FORM OF OPINION UNDER SUB-SECTION (10) OF SECTION (5) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1965 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 5 OF THE TAMILNADU PUBLIC BUILDINGS (LICENSING) RULES 1965)

I certify that I have inspected the building mentioned in the statement and furnishing below its salient features.

1. Foundation

- | | |
|--|-----------------------|
| i. Depth of foundation | 1.8 M |
| ii. Nature of soil set out in the foundation Level | Red gravel |
| iii. Pressure at the bottom of foundation | 190 KN/m ² |
| iv. Probable safe bearing capacity of the Strata met with at foundation. | 270 KN/m ² |

2. Super structure

- | | | |
|---|--------------------|-----------------------|
| i. Maximum stress in the most critical Section of masonry and concrete: | Brick Work in CM : | 0.5 N/mm ² |
| | CC M20 Grade : | 6.1 N/mm ² |
| ii. Nature of masonry and concrete and its Safe permissible stress | | |
| | Brick Work in CM : | 1.5 N/mm ² |
| | CC M20 Grade : | 7.0 N/mm ² |

The structural Soundness of the building has been verified by me with reference to ISI loading Standards 875(Latest) and other relevant Indian Standard Code of practices and I declare that the building is structurally sound to be used as a public building from **21.02.2023 to 20.02.2026** subject to maintaining the building as per standards.

Dated : 20.02.2023

Signature of the Panel Engineer (Class-Ia)
Chennai Collectorate

Er. R. Perivasamy

MEHMOUD, Mohamed Elwan P.O. Box 1000, ME. P.O. Box 1000,
Chartered Engineer & Govt. Regd. Valuer.
C Eng No. 121931-4
Authorized Engineer to Issue Liability
Certificates for Public & Factory Buildings
Old No. 15, New No. 33, 8th Cross Street,
Sherry Nagar, Chennai-600 030.

Old No 15, New No 33, 4th Cross Street, Sheroo Nagar West, Chennai 600 030

Ph. 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: gyrocompass@rediffmail.com / pari@sony.jp@hennsengineering.com
www.hennsengineering.in

(FORM OF CERTIFICATE OF STRUCTURAL UNDER SUB-SECTION (4) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1965 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 4 OF TAMILNADU PUBLIC BUILDING (LICENSING) RULES 1966)

STATEMENT TO ACCOMPANY THE CERTIFICATE OF STRUCTURAL SOUNDNESS

Location of the building Door No. Street Name & Name of the place (1)	Age of the Building (2)	Value of the building (3)	No. of storey (4)	Short description of the structure, Steel, RCC frame and load bearing masonry (5)
<i>Administration Block</i> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, <i>S.No.223 pt, 237 pt, 238 pt - Nallur Village</i> <i>S.No.1 pt - Alamathi Village</i> 80 Feet Road, Edapalayam, Red hills, Chennai 600052. (Latitude 13.212458 & Longitude 80.147171)	17 Years old	Rs.19 Crores (Present Construction Cost)	Ground Plus Two Floors	It is a RCC framed structured building having ground floor plus two floors in Western wing, Eastern Wing and Northern Wing. Entire building is being used as college building in the name of "GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY"

Purpose for which the building is certified for use (6)	The Period for which the building will be structurally sound (7)	No. of Persons to be accommodated (8)	Remarks (9)
Being used for Running a College	21.02.2023 to 20.02.2026 (3 Years)	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. (Total strength of the college as reported to me by the Management)	This Building will be structurally sound for next Three years from the date of issue of this Certificate. <i>Notes:</i> a) Structural modifications and additional constructions shall not be made to the building b) Building shall be periodically maintained as per standards.

Signature of the Panel Engineer (Class Ia)
Chennai Collectorate

Er.R.Periyasamy

ME (Structs), M.A. Evaluation, (PND), MIE, FIV, MGS
Chartered Engineer & Govt. Regd. Valuer,
C. Eng. No. 121891-4
Authorized Engineer to Issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@gmail.com / rperiyasamy@chennaiengineering.com
www.chennaiengineering.in

FORM - C

(FORM OF OPINION UNDER SUB-SECTION (10) OF SECTION (5) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1865 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 3 OF THE TAMILNADU PUBLIC BUILDINGS (LICENSING) RULES 1965)

I have inspected the building specified in the statement above and I have satisfied myself that the building is structurally sound to be used as public buildings for the purpose specified in the statement for a period of three years from **21.02.2023 to 20.02.2026** subject to maintaining the building as per standards. The structural soundness of the buildings has been verified taking into account the loading as per the latest Indian Standard 875. I am therefore of the opinion that a license may be granted for a period of three years from **21.02.2023 to 20.02.2026**.

STATEMENT ACCOMPANYING THE OPINION REGARDING STRUCTURAL SOUNDNESS

Location of building Door No. and Street	Age of building	purpose for which the building is going to be used	purpose for which the building will be structurally sound	No of persons to be accommodated
<u>Administration Block</u> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, S.No 273 pt, 277 pt, 238 pt - Nallur Village S.No 1 pt - Alamathi Village 80 Feet Road, Edapalayam, Red hills, Chennai 600052.	17 Years old	Being used for Running a College	Being used for Running a College	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. <i>(Total strength of the college as reported to me by the Management)</i>

Area Statement

Floor	Ground	First	Second	Total
Plinth area in Sqft	37,800	37,800	37,800	1,13,400
Total Flooring Area in Sqft <i>(Area including Passage & Toilet excluding Wall thickness)</i>	33,200	33,200	33,200	99,600
Carpet Area in Sqft <i>(As per IS Code excluding the Toilet, Passage and Utility Area)</i>	23,100	23,100	23,100	69,300

Dated: 20.02.2023

Signature of the Panel Engineer (Class-1a)
Chennai Collectorate**Er.R.Periyasamy**M.E (Struct) & Civil Engineer, (P.E.T), M.E., P.V., P.H.D.
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121891-4Authorized Engineer to Issue Stability
Certificates For Public & Factory Buildings
Old No.35, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@gmail.com / rperiyasamy@chennaiengineer.com
www.charteredengineer.in

STRUCTURAL STABILITY CERTIFICATE

Er.R.Periyasamy,

ME(Struct), MSc(Valuation), (PhD), MIE, FIV, PGDQSV, MIES.

Chartered Engineer, Registered Valuer and Structural & Retrofitting Consultant



Registered Valuer of Income Tax Dept. (under Wealth Tax Act.1957) - Panel Valuer for Banks - Structural & Retrofitting Consultant - Consultant for Flat Buyers - Panel Engineer for issuing stability Certificates for Public Buildings - Competent person under Tamilnadu Factories Act.

Administrative Office

Flat No.1, Ground Floor, Old No.58, New No.7, 4th Street,

AA Block, Annanagar East, Chennai 600 040.

Phone : 044-4550 6087 Mobile: 98400 46087 / 75984 16087

Email: rperiyasamy@rediffmail.com / periyasamy@chennaiengineer.com

www.charteredengineer.in

Registered Office

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030

Phone: 044-2628 6087

STATEMENT ACCOMPANYING FORM-A

1	Door Number of the building	S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 pt - Alamarthi Village
2	Location (Street No., Ward No., Corporation/ Municipality/ Panchayat/ Union/ Town/ Ship/ Cantonment)	Aeronautical Laboratory GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 pt - Alamarthi Village 80 Feet Road, Edappalayam, Red hills, Chennai 600052.
3	Year of Construction	2005 (As reported to me by the Management)
4	Approximate cost of construction (Pesers)	Rs.5.1 Crores (Present Construction cost)
5	Purpose for which the building is being used or propose to be used	Being used for Running a College
6	Purpose for which the building has hitherto been used	Being used for Running a College
7	Details of construction of the building (Particulars) of the foundation, soil, specification of Various Parts as under	
	a. Foundation	Isolated Footings
	b. Basement	RCC Column connected with Ground Beams having Brick work over the Ground beam, soil filling inside the basement and PCC in flooring
	c. Super Structure	RCC Framed Structure
	d. Floor and roof	Flooring - Cement flooring & Ceramic tiles Roofing - RCC Roof
8	Period for which License is required	21.02.2023 to 20.02.2026
9	Number of persons to be accommodated	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. (Total strength of the college as reported to me by the Management)

Signature of the
Owner of the Building

Signature of the Panel Engineer (Class-Ia)

Chennai Collectorate

Er.R.Periyasamy

MR.(Struc.), MR.(Val), P.D.O., P.D.O.S.V., MIE, FIV, MGS,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121921-4

Authorized Engineer to issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Certified that no addition or alteration has been made to the existing building or portion of the building for which this application has been made. I undertake to obtain a fresh license in case any addition or alteration is made to the existing building or portion of the building. I also undertake to obtain a fresh license if the purpose for which the license was granted for the use of the building or portion of the building originally is changed or altered subsequently. Also it is certified that no thatched buildings are used within the above premises. If any thatched buildings are constructed after the issue of this license, we are held responsible for any fire accidents that occur and that I/We aware that our license will be cancelled.

Signature of the Owner of the Building

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: ryosivoummy@gmail.com / periyasamy@chennaiengineer.com
www.charteredengineer.in

FORM -B

(FORM OF OPINION UNDER SUB-SECTION (10) OF SECTION (5) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1865 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 5 OF THE TAMILNADU PUBLIC BUILDINGS (LICENSING) RULES 1965)

I certify that I have inspected the building mentioned in the statement and furnishing below its salient features.

1. Foundation

- | | |
|--|-----------------------|
| i. Depth of foundation | 1.8 M |
| ii. Nature of soil set out in the foundation Level | Red gravel |
| iii. Pressure at the bottom of foundation | 170 KN/m ² |
| iv. Probable safe bearing capacity of the Strata met with at foundation. | 270 KN/m ² |

2. Super structure

- | | |
|--|--|
| i. Maximum stress in the most critical Section of masonry and concrete | Brick Work in CM : 0.5 N/mm ²
CC M20 Grade 6.0 N/mm ² |
| ii. Nature of masonry and concrete and its Safe permissible stress | Brick Work in CM : 1.5 N/mm ²
CC M20 Grade 7.0 N/mm ² |

The structural Soundness of the building has been verified by me with reference to ISI loading Standards 875(Latest) and other relevant Indian Standard Code of practices and I declare that the building is structurally sound to be used as a public building from **21.02.2023 to 20.02.2026** subject to maintaining the building as per standards.

Dated: 20.02.2023

Signature of the Panel Engineer (Class-1a)
Chennai Collectorate

Er.R.Periyasamy

ME (Structs), MSc (Valuation), IPECE, MAE, FIV, IICQSI,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121991-4
Authorized Engineer to issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@gmail.com / periyasamy@chennaiengineer.com
www.chennaiengineer.in

(FORM OF CERTIFICATE OF STRUCTURAL UNDER SUB-SECTION (4) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1965 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 4 OF TAMILNADU PUBLIC BUILDING (LICENSING) RULES 1966)

STATEMENT TO ACCOMPANY THE CERTIFICATE OF STRUCTURAL SOUNDNESS

Location of the building Door No. Street Name & Name of the place (1)	Age of the Building (2)	Value of the building (3)	No. of storey (4)	Short description of the structure, Steel, RCC frame and load bearing masonry (5)
<i>Aeronautical Laboratory</i> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, <i>S.No.223 pt, 237 pt, 238 pt - Nallur Village</i> <i>S.No.1 pt - Alamathi Village</i> 80 Feet Road, Edapalayam, Red hills, Chennai 600052. <i>(Latitude 13.213319 & Longitude 80.148950)</i>	17 Years old	Rs.5.1 Crores <i>(Present Construction Cost)</i>	Ground Plus Two Floors	It is a RCC framed structured building having ground floor plus two floors. Through the RCC framed structure has been completed in all the three floors. Only the ground floor has been completed and used for the laboratory purpose and this building has only one open staircase. Upper floors are incomplete

Purpose for which the building is certified for use (6)	The Period for which the building will be structurally sound (7)	No. of Persons to be accommodated (8)	Remarks (9)
Being used for Running a College	21.02.2023 to 20.02.2026 <i>(3 Years)</i>	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. <i>(Total strength of the college as reported to me by the Management)</i>	This Building will be structurally sound for next Three years from the date of issue of this Certificate. <i>Note.</i> a) Structural modifications and additional constructions shall not be made to the building b) Building shall be periodically maintained as per standards.

Signature of the Panel Engineer (Class.1a)
Chennai Collectorate

Er.R.Periyasamy

MSc(Struct), MBE(M), PhD, PGDIPV, MBE, FIV, MBE,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121991-4
Authorized Engineer to issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rptstnauts@rediffmail.com / periyasamy@chennaiengineer.com
www.charteredengineer.in

FORM - C

(FORM OF OPINION UNDER SUB-SECTION (10) OF SECTION (5) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1865 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 5 OF THE TAMILNADU PUBLIC BUILDINGS (LICENSING) RULES 1965)

I have inspected the building specified in the statement above and I have satisfied myself that the building is structurally sound to be used as public buildings for the purpose specified in the statement for a period of three years from 21.02.2023 to 20.02.2026 subject to maintaining the building as per standards. The structural soundness of the buildings has been verified taking into account the loading as per the latest Indian Standard 875. I am therefore of the opinion that a license may be granted for a period of three years from 21.02.2023 to 20.02.2026.

STATEMENT ACCOMPANYING THE OPINION REGARDING STRUCTURAL SOUNDNESS

Location of building Door No and Street	Age of building	purpose for which the building is going to be used	purpose for which the building will be structurally sound	No of persons to be accommodated
<u>Aeronautical Laboratory</u> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, S.No.223 pt, 237 pt, 238 pt – Nallur Village, S.No.1 pt – Alamarthi Village 80 Feet Road, Edapalayam, Red hills, Chennai 600052	17 Years old	Being used for Running a College	Being used for Running a College	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. (Total strength of the college as reported to me by the Management)

Area Statement

Floor	Ground	First	Second	Total
Plinth area in Sqft	13,700	13,700	13,700	41,100
Total Flooring Area in Sqft (Area including Passage & Toilet excluding Wall thickness)	12,900	—	—	12,900
Carpet Area in Sqft (As per IS Code excluding the Toilet, Passage and Utility Area)	11,000	—	—	11,000

Dated: 20.02.2023

Signature of the Panel Engineer (Class-Ia)

Chennai Collectorate
Er.R.PeriyasamyMEST/MS, MSU/MS/PPD, PGD/MS, ME, FV, MGS,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121991-4

Authorized Engineer to issue Stability

Certificates For Public & Factory Buildings

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar, Chennai-600 030.
Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087Email: rperiyasamy@gmail.com / rperiyasamy@chennaiengineer.com
www.charteredengineer.in

STRUCTURAL STABILITY CERTIFICATE

Er.R.Periyasamy,

ME(Struc), M.Sc(Valuation), (PhD), MIE, FIV, PCIQS, MICE,

Chartered Engineer, Registered Valuer and Structural & Retrofitting Consultant



Registered Valuer of Income Tax Dept. (under Wealth Tax Act.1957) - Panel Valuer for Banks - Structural & Retrofitting Consultant - Consultant for Flat Buyers - Panel Engineer for issuing stability Certificates for Public Buildings - Competent person under Tamilnadu Factories Act.

Administrative Office

Flat No.1, Ground Floor, Old No.58, New No.7, 4th Street,

AA Block, Annanagar East, Chennai 600 040.

Phone: 044-4550 6087 Mobile: 98400 46087 / 75984 16087

Email: rperiyasamy@rediffmail.com / periyasamy@chennaiengineer.com

www.charteredengineer.in

Registered Office

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030

Phone: 044-2628 6087

STATEMENT ACCOMPANYING FORM-A

1	Door Number of the building	S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 pt - Alamathi Village
2	Location (Street No. Ward No., Corporation/Municipality/ Panchayat/ Panchayat Union/ Town Ship /Cantonment)	D-Block GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 pt - Alamathi Village 80 Feet Road, Edappalayam, Red hills, Chennai 600052.
3	Year of Construction	2005 (As reported to me by the Management)
4	Approximate cost of construction (Present)	Rs. 6.2 Crores (Present Construction cost)
5	Purpose for which the building is being used or proposed to be used	Being used for Running a College
6	Purpose for which the building has hitherto been used	Being used for Running a College
7	Details of construction of the building (Particulars) of the foundation, soil, specification of Various Parts as under	
	a. Foundation	Isolated Footings
	b. Basement	RCC Column connected with Ground Beams having Brick work over the Ground beam, soil filling inside the basement and PCC in flooring
	c. Super Structure	RCC Framed Structure
	d. Floor and roof	Flooring - Cement flooring & Ceramic tiles Roofing - RCC Roof
8	Period for which License is required	21.02.2023 to 20.02.2026
9	Number of persons to be accommodated	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. (Total strength of the college as reported to me by the Management)

Signature of the
Owner of the Building

Signature of the Panel Engineer (Class-1a)

Chennai Collectorate

Er.R.Periyasamy

MEDIAN, MSc (VAL), PGDPOV, MIE, FIV, MIE,
Chartered Engineer & Govt. Regd. Valuer,

C Eng No. 121991-4

Authorized Engineer to Issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Certified that no addition or alteration has been made to the existing building or portion of the building for which this application has been made. I undertake to obtain a fresh license in case any addition or alteration is made to the existing building or portion of the building. I also undertake to obtain a fresh license if the purpose for which the license was granted for the use of the building or portion of the building originally is changed or altered subsequently. Also it is certified that no thatched buildings are used within the above premises. If any thatched buildings are constructed after the issue of this license, we are held responsible for any fire accidents that occur and that I/We aware that our license will be cancelled.

Signature of the Owner of the Building

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@rediffmail.com / rperiyasamy@chennaiengineer.com
www.charteredengineer.in

FORM - B

(FORM OF OPINION UNDER SUB-SECTION (10) OF SECTION (5) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1865 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 5 OF THE TAMILNADU PUBLIC BUILDINGS (LICENSING) RULES 1965)

I certify that I have inspected the building mentioned in the statement and furnishing below its salient features.

1. Foundation

i. Depth of foundation	1.8 M
ii. Nature of soil set out in the foundation Level	Red gravel
iii. Pressure at the bottom of foundation	180 KN/m ²
iv. Probable safe bearing capacity of the Strata met with at foundation.	270 KN/m ²

2. Super structure

i. Maximum stress in the most critical Section of masonry and concrete	Brick Work in CM : 0.5 N/mm ² CC M20 Grade : 5.9 N/mm ²
ii. Nature of masonry and concrete and its Safe permissible stress	Brick Work in CM : 1.5 N/mm ² CC M20 Grade : 7.0 N/mm ²

The structural Soundness of the building has been verified by me with reference to ISI loading Standards 875(Latest) and other relevant Indian Standard Code of practices and I declare that the building is structurally sound to be used as a public building from **21.02.2023 to 20.02.2026** subject to maintaining the building as per standards.

Dated : 20.02.2023

Signature of the Panel Engineer (Class-1a)
Chennai Collectorate

Er.R.Periyasamy

MSc(Struct), MSc(Civil), PDQJAN, MBE, ETV, MBE,
Chartered Engineer & Govt. Regd. Valuer,
C-Eng No. 121981-4
Authorized Engineer to Issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.
Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@gmail.com / periyasamy@chennaiengineer.com
www.charteredengineer.in

(FORM OF CERTIFICATE OF STRUCTURAL UNDER SUB-SECTION (4) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1965 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 4 OF TAMILNADU PUBLIC BUILDING (LICENSING) RULES 1966)

STATEMENT TO ACCOMPANY THE CERTIFICATE OF STRUCTURAL SOUNDNESS

Location of the building Door No. Street Name & Name of the place (1)	Age of the Building (2)	Value of the building (3)	No. of storey (4)	Short description of the structure, Steel, RCC frame and load bearing masonry (5)
<i>D-Block</i> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, S.No.223 pt. 237 pt. 238 pt - Nallur Village S.No.1 pt - Alamathi Village 80 Feet Road, Edapalayam, Red hills, Chennai 600052. (Latitude 13.212954 & Longitude 80.147413)	17 Years old	Rs. 6.2 Crores (Present Construction Cost)	Ground Plus Two Floors	It is a RCC framed structured building having ground floor plus two floors. This building is having only one open staircase on the Eastern end of the building. Second floor is not in use.
Purpose for which the building is certified for use (6)	The Period for which the building will be structurally sound (7)	No. of Persons to be accommodated (8)	Remarks (9)	
Being used for Running a College	21.02.2023 to 20.02.2026 (3 Years)	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. (Total strength of the college as reported to me by the Management)	This Building will be structurally sound for next Three years from the date of issue of this Certificate. <u>Note:</u> a) Structural modifications and additional constructions shall not be made to the building. b) Building shall be periodically maintained as per standards.	

Signature of the Panel Engineer (Class 1a)
Chennai Collectorate

Er.R.Periyasamy

METROVIL, M&C&V (P&D), P&D&N, MIE, FFE, M&S,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121991-4
Authorized Engineer to issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.
Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@rediffmail.com / rperiyasamy@chennaiengineer.com
www.charteredengineer.in

FORM - C

(FORM OF OPINION UNDER SUB-SECTION (10) OF SECTION (5) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1965 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 5 OF THE TAMILNADU PUBLIC BUILDINGS (LICENSING) RULES 1963)

I have inspected the building specified in the statement above and I have satisfied myself that the building is structurally sound to be used as public buildings for the purpose specified in the statement for a period of three years from **21.02.2023 to 20.02.2026** subject to maintaining the building as per standards. The structural soundness of the buildings has been verified taking into account the loading as per the latest Indian Standard 875. I am therefore of the opinion that a license may be granted for a period of three years from **21.02.2023 to 20.02.2026**.

STATEMENT ACCOMPANYING THE OPINION REGARDING STRUCTURAL SOUNDNESS

Location of building Door No and Street	Age of building	purpose for which the building is going to be used	purpose for which the building will be structurally sound	No of persons to be accommodated
<i>D-Block</i> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, <i>S.No.223 pt, 237 pt, 238 pt - Nallur Village</i> <i>S.No.1 pt - Alamanthi Village</i> 80 Feet Road, Edapalayam, Red hills, Chennai 600052.	17 Years old	Being used for Running a College	Being used for Running a College	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. (Total strength of the college as reported to me by the Management)

Area Statement

Floor	Ground	First	Second	Total
Plinth area in Sqft	14,200	14,200	14,200	42,600
Total Flooring Area in Sqft (Area including Passage & Toilet excluding Wall thickness)	12,800	12,800	12,800	38,400
Carpet Area in Sqft (As per IS Code excluding the Toilet, Passage and Utility Area)	8900	8900	8900	26,700

Dated: 20.02.2023

Signature of the Panel Engineer (Class-1a)
Chennai Collectorate**Er.R.Periyasamy**MSc(Struct), MSc(Building), PGDCEV, MSc. ETV, MSc.
Chartered Engineer & Govt. Regd. Valuer,
C. Eng No. 121991-4Authorized Engineer to Issue Stability
Certificates For Public & Factory Buildings

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai-600 030.

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai-600 030.

Ph: 044-4550 6087; 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@rediffmail.com / rperiyasamy@chennaiengineer.com
www.charteredengineer.in

STRUCTURAL STABILITY CERTIFICATE

Er.R.Periyasamy,

ME(NZQA), M.Sc(Valuation), (PhD), MIE, FIV, PGDQSV, MICE,

Chartered Engineer, Registered Valuer and Structural & Retrofitting Consultant



Registered Valuer of Income Tax Dept. (under Wealth Tax Act.1957) - Panel Valuer for Bonds -
Structural & Retrofitting Consultant - Consultant for Flat Buyers - Panel Engineer for issuing stability
Certificates for Public Buildings - Competent person under Tamilnadu Factories Act.

Administrative Office

Flat No.1, Ground Floor, Old No.58, New No.7, 4th Street,

AA Block, Annanagar East, Chennai 600 040.

Phone : 044-4550 6087 Mobile: 98400 46087 / 75984 16087

Email: rperiyasamy@rediffmail.com / periyasamy@chennaiengineer.com

www.charteredengineer.in

Registered Office

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030

Phone: 044-2628 6087

STATEMENT ACCOMPANYING FORM-A

1	Door Number of the building	S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 pt - Alambathi Village
2	Location (Street No., Ward No., Corporation/Municipality/ Panchayat/ Panchayat Union/ Town Ship /Cantonment)	Hostel Building GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 pt - Alambathi Village 80 Feet Road, Edappalayam, Red hills, Chennai 600052
3	Year of Construction	2005 (As reported to me by the Management)
4	Approximate cost of construction (Present)	Rs.7.9 Crores (Present Construction cost)
5	Purpose for which the building is being used or propose to be used	For Running Hostel for Students
6	Purpose for which the building has hitherto been used	For Running Hostel for Students
7	Details of construction of the building (Particulars) of the foundation, soil, specification of Various Parts as under	
	a. Foundation	Isolated Footings
	b. Basement	RCC Column connected with Ground Beams having Brick work over the Ground beam, soil filling inside the basement and PCC in flooring
	c. Super Structure	RCC Framed Structure
	d. Floor and roof	Flooring - Cement flooring & Ceramic tiles Roofing - RCC Roof
8	Period for which License is required	21.02.2023 to 20.02.2026
9	Number of persons to be accommodated	Students - 150 Nos. Warden - 2 Nos. Other Staff - 25 Nos. (Total strength as reported to me by the Management)

Signature of the
Owner of the Building

Signature of the Panel Engineer (Class-1a)
Chennai Collectorate

Er.R.Periyasamy

MED/val, MBE/val (PND), PGD/val, MBE, RIV, MBS,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121891-4
Authorized Engineer to issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Certified that no addition or alteration has been made to the existing building or portion of the building for which this application has been made. I undertake to obtain a fresh license in case any addition or alteration is made to the existing building or portion of the building. I also undertake to obtain a fresh license if the purpose for which the license was granted for the use of the building or portion of the building originally is changed or altered subsequently. Also it is certified that no thatched buildings are used within the above premises. If any thatched buildings are constructed after the issue of this license, we are held responsible for any fire accidents that occur and that I/We aware that our license will be cancelled.

Signature of the Owner of the Building

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy1963@gmail.com / rperiyasamy@chennaiengineer.com
www.chennaiengineer.in

FORM-B

(FORM OF OPINION UNDER SUB-SECTION (10) OF SECTION (5) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1865 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 5 OF THE TAMILNADU PUBLIC BUILDINGS (LICENSING) RULES 1965)

I certify that I have inspected the building mentioned in the statement and furnishing below its salient features.

1. Foundation

- | | |
|--|-----------------------|
| i. Depth of foundation | 1.8 M |
| ii. Nature of soil set out in the foundation Level | Red gravel |
| iii. Pressure at the bottom of foundation | 230 KN/m ² |
| iv. Probable safe bearing capacity of the Strata met with at foundation. | 270 KN/m ² |

2. Super structure

- | | |
|--|--|
| i. Maximum stress in the most critical Section of masonry and concrete | Brick Work in CM : 0.5 N/mm ²
CC M20 Grade 6.1 N/mm ² |
| ii. Nature of masonry and concrete and its Safe permissible stress | Brick Work in CM : 1.5 N/mm ²
CC M20 Grade 7.0 N/mm ² |

The structural Soundness of the building has been verified by me with reference to ISI loading Standards 875(Latest) and other relevant Indian Standard Code of practices and I declare that the building is structurally sound to be used as a public building from **21.02.2023 to 20.02.2026** subject to maintaining the building as per standards.

Dated: 20.02.2023

Signature of the Panel Engineer (Class-Ia)
Chennai Collectorate

Er.R.Periyasamy

ME(Struct), MSc(Vib./Prod), PGDCE, MIE, FIV, MICE,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121991-4

Authorized Engineer to Issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai-600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@rediffmail.com / rperiyasamy@chennaiengineer.com
www.charteredengineer.in

(FORM OF CERTIFICATE OF STRUCTURAL UNDER SUB-SECTION (4) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1965 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 4 OF TAMILNADU PUBLIC BUILDING (LICENSING) RULES 1966)

STATEMENT TO ACCOMPANY THE CERTIFICATE OF STRUCTURAL SOUNDNESS

Location of the building Door No. Street Name & Name of the place (1)	Age of the Building (2)	Value of the building (3)	No. of storey (4)	Short description of the structure, Steel, RCC frame and load bearing masonry (5)
<u>Hostel Building</u> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, <i>S.No.223 pt, 237 pt, 238 pt - Nallur Village</i> <i>S.No.1 pt - Alamathi Village</i> 80 Feet Road, Edapalayam, Red hills, Chennai 600052. (Latitude 13.215502 & Longitude 80.148189)	17 Years old	Rs.7.9 Crores (Prestar Construction Const)	Ground Plus Three Floors	It is a RCC framed structured building having ground floor plus three floors. Though the RCC framed structure has been completed in all the four floors, Only the ground and First floors have been completed and used for the hostel purpose. This building has only one staircase. Second and Third Floors are incomplete.
Purpose for which the building is certified for use (6)	The Period for which the building will be structurally sound (7)	No. of Persons to be accommodated (8)	Remarks (9)	
For Running Hostel for Students	21.02.2023 to 20.02.2026 (3 Years)	Students - 150 Nos. Warden - 2 Nos. Other Staff - 25 Nos. (Total strength as reported to me by the Management)	This Building will be structurally sound for next Three years from the date of issue of this Certificate. Note: a) Structural modifications and additional constructions shall not be made in the building b) Building shall be periodically maintained as per standards	

Signature of the Panel Engineer (Class.1a)
Chennai Collectorate

Er.R.Periyasamy

ME (Struct), MSc (Val), (PND), PGDQSV, MIE, FIV, MGB,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121891-4
Authorized Engineer to Issue Stability
Certificates For Public & Factory Buildings
Old No.35, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 844-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@rediffmail.com / periyasamy@chennaiengineer.com
www.charteredengineer.in

FORM - C

(FORM OF OPINION UNDER SUB-SECTION (10) OF SECTION (5) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1865 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 5 OF THE TAMILNADU PUBLIC BUILDINGS (LICENSING) RULES 1965)

I have inspected the building specified in the statement above and I have satisfied myself that the building is structurally sound to be used as public buildings for the purpose specified in the statement for a period of three years from **21.02.2023 to 20.02.2026** subject to maintaining the building as per standards. The structural soundness of the buildings has been verified taking into account the loading as per the latest Indian Standard 875. I am therefore of the opinion that a license may be granted for a period of three years from **21.02.2023 to 20.02.2026**.

STATEMENT ACCOMPANYING THE OPINION REGARDING STRUCTURAL SOUNDNESS

Location of building Door No. and Street	Age of building	purpose for which the building is going to be used	purpose for which the building will be structurally sound	No of persons to be accommodated
<u>Hostel Building</u> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 pt - Alambathi Village 80 Feet Road, Edappalayam, Red hills, Chennai 600052.	17 Years old	For Running Hostel for Students	For Running Hostel for Students	Students - 150 Nos. Warden - 2 Nos. Other Staff - 25 Nos. (Total strength as reported to me by the Management)

Area Statement

Floor	Ground	First	Second	Third	Total
Plinth area in Sqft	13,600	13,600	13,600	13,600	54,400
Total Flooring Area in Sqft (Area including Passage & Toilet excluding Wall thickness)	12,800	12,800	---	---	25,600
Carpet Area in Sqft (As per IS Code excluding the Toilet, Passage and Utility Area)	6,900	6,900	---	---	13,800

Dated: 20.02.2023

Signature of the Pabel Engineer (Class-Ia)

Chennai Collectorate

Er.R.PeriyasamyM.E. (Struct), M.E. (Civil), P.E. (CIVIL), M.E., P.E., P.E. (CIVIL)
Chartered Engineer & Govt. Regd. Valuer,
C. Eng No. 121991-4Authorized Engineer to Issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@gmail.com / rperiyasamy@chennaiengineer.com
www.chennaiengineer.in

STRUCTURAL STABILITY CERTIFICATE

Er.R.Periyasamy,

ME(Struc), M.Sc.Valuation, (P.H.D. M.B., F.V., F.C.D.E., S.D.S.,

Chartered Engineer, Registered Valuer and Structural & Retrofitting Consultant



Registered Valuer of Income Tax Dept. (under Wealth Tax Act.1957) - Panel Valuer for Banks -
Structural & Retrofitting Consultant - Consultant for Flat Buyers - Panel Engineer for issuing stability
Certificates for Public Buildings - Competent person under Tamilnadu Factories Act.

Administrative Office

Flat No.1, Ground Floor, Old No.58, New No.7, 4th Street,
AA Block, Annanagar East, Chennai 600 040.

Phone: 044-4550 6087 Mobile: 98400 46087 / 75984 16087

Email: rperiyasamy@rediffmail.com / periyasamy@chennaiengineer.com

www.charteredengineer.in

Registered Office

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030

Phone: 044-2628 6087

STATEMENT ACCOMPANYING FORM-A

1	Door Number of the building	S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 pt - Alambathi Village
2	Location (Street No., Ward No., Corporation/Municipality/ Panchayat/ Panchayat Union/ Town Ship / Cantonment)	Mechanical Laboratory GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, S.No.223 pt, 237 pt, 238 pt - Nallur Village S.No.1 pt - Alambathi Village 30 Feet Road, Edapalayam, Red hills, Chennai 600052.
3	Year of Construction	2005 (As reported to me by the Management)
4	Approximate cost of construction (Present)	Rs.5.7 Crores (Present Construction cost)
5	Purpose for which the building is being used or propose to be used	Being used for Running a College
6	Purpose for which the building has hitherto been used	Being used for Running a College
7	Details of construction of the building (Particulars) of the foundation, soil, specification of Various Parts as under	
	a. Foundation	Isolated Footings
	b. Basement	RCC Column connected with Ground Beams having Brick work over the Ground beam, soil filling inside the basement and PCC in flooring
	c. Super Structure	RCC Framed Structure
	d. Floor and roof	Flooring - Cement flooring & Ceramic tiles Roofing - RCC Roof
8	Period for which License is required	21.02.2023 to 20.02.2026
9	Number of persons to be accommodated	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. (Total strength of the college as reported to me by the Management)

Signature of the
Owner of the Building

Signature of the Panel Engineer (Class-1a)
Chennai Collectorate

Er.R.Periyasamy

ME (Struct), ME (Civil), (PND), PGDCEV, ME, PV, MISE,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121991-4
Authorized Engineer to Issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Certified that no addition or alteration has been made to the existing building or portion of the building for which this application has been made. I undertake to obtain a fresh license in case any addition or alteration is made to the existing building or portion of the building. I also undertake to obtain a fresh license if the purpose for which the license was granted for the use of the building or portion of the building originally is changed or altered subsequently. Also it is certified that no thatched buildings are used within the above premises. If any thatched buildings are constructed after the issue of this license, we are held responsible for any fire accidents that occur and that I/We aware that our license will be cancelled.

Signature of the Owner of the Building

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@gmail.com / periyasamy@chennaiengineer.com
www.chennaiengineer.in

FORM-B

(FORM OF OPINION UNDER SUB-SECTION (10) OF SECTION (5) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1865 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 5 OF THE TAMILNADU PUBLIC BUILDINGS (LICENSING) RULES 1965)

I certify that I have inspected the building mentioned in the statement and furnishing below its salient features.

1. Foundation

i. Depth of foundation	1.8 M
ii. Nature of soil set out in the foundation Level	Red gravel
iii. Pressure at the bottom of foundation	175 KN/m ²
iv. Probable safe bearing capacity of the Strata met with at foundation.	270 KN/m ²

2. Super structure

i. Maximum stress in the most critical Section of masonry and concrete	Brick Work in CM : 0.5 N/mm ² CC M20 Grade 6.0 N/mm ²
ii. Nature of masonry and concrete and its Safe permissible stress	Brick Work in CM : 1.5 N/mm ² CC M20 Grade 7.0 N/mm ²

The structural Soundness of the building has been verified by me with reference to ISI loading Standards 875(Latest) and other relevant Indian Standard Code of practices and I declare that the building is structurally sound to be used as a public building from **21.02.2023 to 20.02.2026** subject to maintaining the building as per standards.

Dated : 20.02.2023

Signature of the Panel Engineer (Class-1a)
Chennai Collectorate

Er.R.Periyasamy

ME(Struct), MSc(Val), (PUD), PDCCSV, MIE, FIV, MGS,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121981-4
Authorized Engineer to issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@yahoo.com / periyasamy@chennaiengineer.com
www.chennaiengineer.in

(FORM OF CERTIFICATE OF STRUCTURAL UNDER SUB-SECTION (4) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1965 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 4 OF TAMILNADU PUBLIC BUILDING (LICENSING) RULES 1966)

STATEMENT TO ACCOMPANY THE CERTIFICATE OF STRUCTURAL SOUNDNESS

Location of the building Door No. Street Name & Name of the place (1)	Age of the Building (2)	Value of the building (3)	No. of storey (4)	Short description of the structures, Steel, RCC frame and load bearing masonry (5)
<i>Mechanical Laboratory</i> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY, S.No.223 pt, 237 pt, 238 pt – Nallur Village S.No.1 pt – Alambathi Village 80 Feet Road, Edapalayam, Red hills, Chennai 600052. (Latitude 13.213716 & Longitude 80.148704)	17 Years old	Rs.5.7 Crores (Present Construction Cost)	Ground Plus Two Floors	It is a RCC framed structured building having ground floor plus two floors. Though the RCC framed structure has been completed in all the three floors, Only the ground and First floors have been completed and used for the laboratory purpose. This building has only one open staircase and the second floor is incomplete.

Purpose for which the building is certified for use (6)	The Period for which the building will be structurally sound (7)	No. of Persons to be accommodated (8)	Remarks (9)
Being used for Running a College	21.02.2023 to 20.02.2026 (3 Years)	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. (Total strength of the college as reported to me by the Management)	This Building will be structurally sound for next Three years from the date of issue of this Certificate. Note. a) Structural modifications and additional constructions shall not be made to the building. b) Building shall be periodically maintained as per standards.

Signature of the Panel Engineer (Class.1a)
Chennai Collectorate

Er.R.Periyasamy

MIE(Struct), MIE(Val), PSC, PGDQSV, MIE, PIV, MGE,
Chartered Engineer & Govt. Regd. Valuer,
C Eng No. 121991-4
Authorized Engineer to issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar-West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: rperiyasamy@gmail.com / rperiyasamy@chennaiengineer.com
www.charteredengineer.in

FORM - C

(FORM OF OPINION UNDER SUB-SECTION (10) OF SECTION (5) OF MADRAS PUBLIC BUILDINGS (LICENSING) ACT 1865 (MADRAS ACT 13 OF 1965) REFERRED TO IN RULE 5 OF THE TAMILNADU PUBLIC BUILDINGS (LICENSING) RULES 1965)

I have inspected the building specified in the statement above and I have satisfied myself that the building is structurally sound to be used as public buildings for the purpose specified in the statement for a period of three years from **21.02.2023 to 20.02.2026** subject to maintaining the building as per standards. The structural soundness of the buildings has been verified taking into account the loading as per the latest Indian Standard 875. I am therefore of the opinion that a license may be granted for a period of three years from **21.02.2023 to 20.02.2026**.

STATEMENT ACCOMPANYING THE OPINION REGARDING STRUCTURAL SOUNDNESS

Location of building Door No and Street	Age of building	purpose for which the building is going to be used	purpose for which the building will be structurally sound	No of persons to be accommodated
<i>Mechanical Laboratory</i> GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY 80 Feet Road, Edapalayam, Rod hills, Chennai 600052.	17 Years old	Being used for Running a College	Being used for Running a College	Students - 2200 Nos. Teaching Staff - 160 Nos. Non Teaching Staff - 40 Nos. <i>(Total strength of the college as reported to me by the Management)</i>

Area Statement

Floor	Ground	First	Second	Total
Plinth area in Sqft	13,700	13,700	13,700	41,100
Total Flooring Area in Sqft <i>(Area including Passage & Toilet excluding Wall thickness)</i>	12,900	12,900	--	25,800
Carpet Area in Sqft <i>(As per IS Code excluding the Toilet, Passage and Utility Area)</i>	11,000	11,000	---	22,000

Dated : 20.02.2023

Signature of the Panel Engineer (Class-1a)
Chennai Collectorate**Er.R.Periyasamy**

MES/Str, Mtl/Est, PPE, P24224V, Mtl, PTC, Mtl, Mtl
Chartered Engineer & Govt. Regd. Valuer,
C. Eng No. 121991-4
Authorized Engineer to issue Stability
Certificates For Public & Factory Buildings
Old No.15, New No.33, 8th Cross Street,
Shenoy Nagar, Chennai-600 030.

Old No.15, New No.33, 8th Cross Street, Shenoy Nagar West, Chennai 600 030.

Ph: 044-4550 6087, 2628 6087 Mobile 98400 46087 / 75984 16087

Email: periyasamy@rediffmail.com / periyasamy@chennaiengineer.com
www.charteredengineer.in